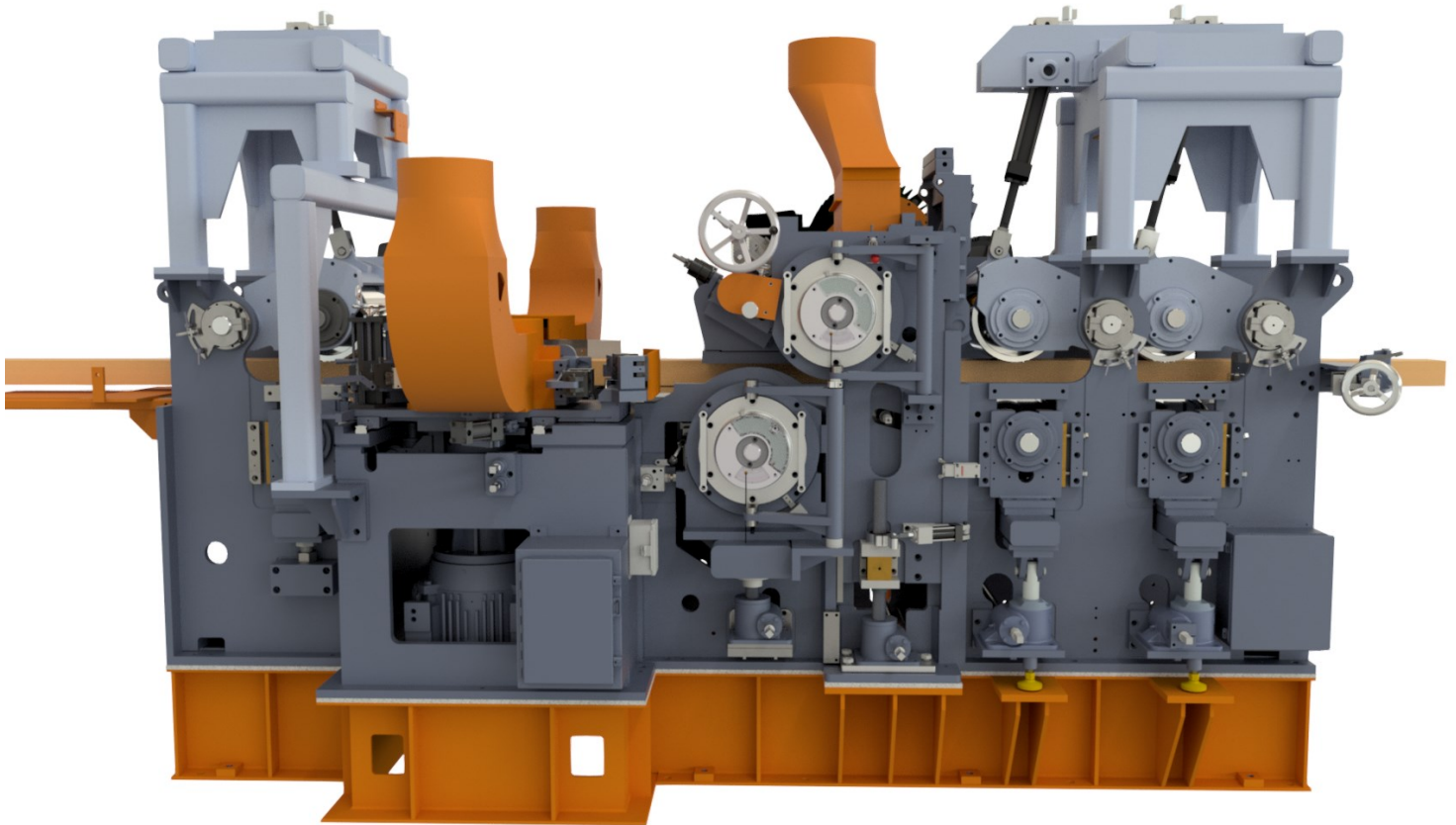


# NEWMAN

QUALITY WOODWORKING MACHINERY  
SINCE 1906

## PM-1200 SERIES PLANER MATCHER



- **Electric drive with feed speeds up to 1200 fpm.**
- **Quick Change Hydraulic locking cutterheads with 3-1/4" diameter spindles for all heads.**
- **Full Dimension planer with a capacity of 15" x 6".**
- **Heavy Duty 1" thick steel plate frame members.**
- **All weldments are oven stress relieved prior to machining.**
- **12" Diameter reversible feed rolls.**
- **Overhead Dynamic Tensioning of feed rolls with Force Control For Smooth Feeding.**
- **Servo Positioning for top head and side head set works.**
- **Quick-set Simultaneous bottom roll setting.**
- **Up to 200 hp on top head, 150 hp on bottom head and 75 hp on side heads.**

Specifications Subject to Change Without Notice

NEWMAN MACHINE COMPANY, INC.

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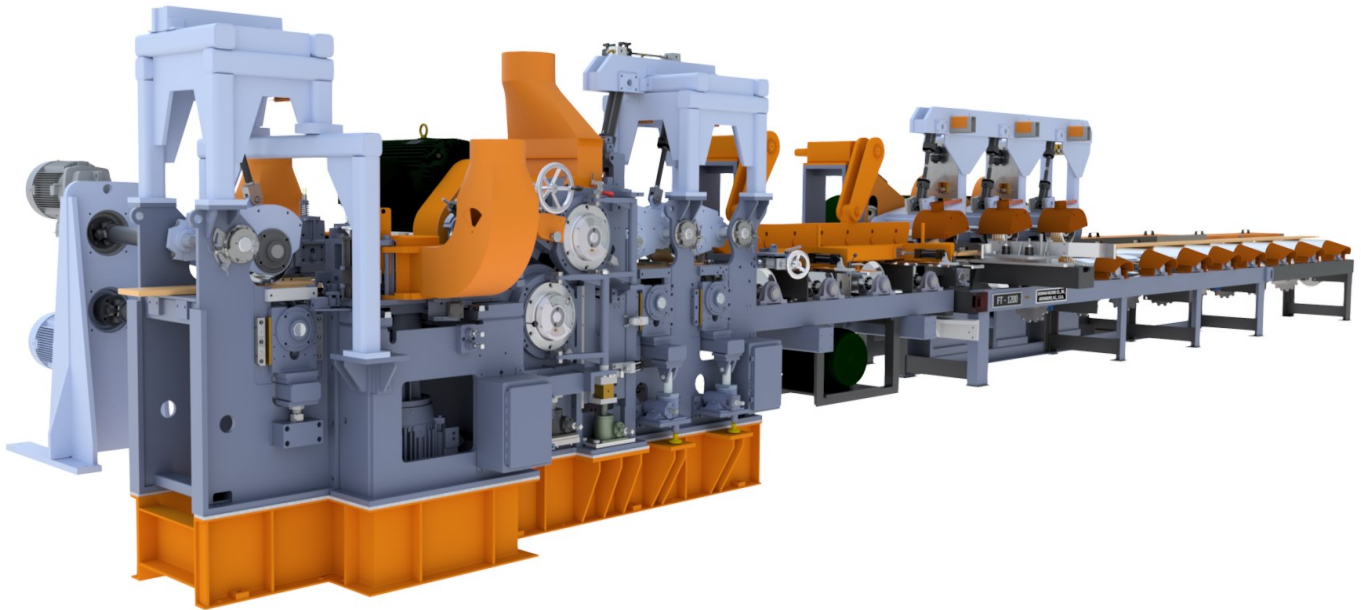
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# NEWMAN

QUALITY WOODWORKING MACHINERY  
SINCE 1906

## PM-1200 SERIES PLANER MATCHER



**Newman Machine Company Introduces the New PM-1200 Series Planer Mill Planer / Feedtable / Bridge.**

**Small Planer Mills have been ignored by the Large Mill demands for Faster, Faster, Faster . The 3500 FPM Production Rate is way beyond the requirements of a majority of small mills who need to run at a steady 1000 to 1200 feet per minute for one or two shifts 5 days a week.**

**The New PM-1200 is a heavy duty Planer Matcher built for the needs of the small to medium production mill. It will produce high quality 4 side planed Lumber from 300 fpm to 1200 fpm. The PM-1200 Planer is Equipped with Quick Change Spindles on all four heads with 3-1/4 hydraulic locking spindles and 13-3/8 cutting circle and up to 24 knife heads. Rockwell Contrologix PLC and Panelview HMI controls. Automatic Setworks for Top and Side heads using Servo Setworks. Feed Rolls are powered by 20 hp gearmotors and Heavy Duty Universal Drive Shafts All Rolls are individually driven.**

**The Overhead Tensioning Feed System provides smooth efficient feeding with butted or gapped lumber. Add in the Optional Wolftek Dynamic Tensioning Controls for higher speed performance up to 1800 fpm.**

**All cutterheads are interchangeable between all spindles, top or bottom, right or left heads. With the Quick change spindles, heads can be changed in approximately 15 minutes per spindle.**

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